

OCT 30 2006

Atty. Dkt. No. 061602-2150 (NC24435US)
(formerly 367.39359x00)**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1- 12. (Canceled)

13. (Previously Presented) An electronic commerce system comprising:

at least one token, an issuer of the at least one token, the at least one token issuable to a customer, the at least one token delegable by the customer to a delegate or spendable by the customer with a vendor which sells goods or services and the delegate restricted to spending the at least one token with the vendor and wherein:

the customer receives at least one token from the issuer, the at least one token being stored in a portable radio communication device of the customer, the customer activates the at least one token for use in buying the goods or the services from the vendor, the customer selects between spending the at least one token with the vendor to buy the goods or services, or delegates the at least one token to the delegate via a radio communication device of the delegate such that the delegate can spend the at least one token with the vendor to buy the goods or services.

14. (Previously Presented) A system according to claim 13 wherein:

the vendor presents a spent token to the Issuer who redeems the token for monetary value.

15. (Previously Presented) A system according to claim 13 wherein:

the at least one token provided by the issuer when the issuer has authenticated the identity of the customer is defined as at least one PreToken represented as,

S(Rp, Auth, Ss)

wherein S indicates an executable event in which Rp represents the Recipient, Ss represents the Sender and Auth is indicative of the goods/service.

16. (Previously Presented) A system according to claim 14 wherein:

the at least one token provided by the issuer when the issuer has authenticated the identity of the customer is defined as at least one PreToken represented as,

S(Rp, Auth, Ss)

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wherein S indicates an executable event in which Rp represents the Recipient, Ss represents the Sender and Auth is indicative of the goods/service.

17. (Previously Presented) A system according to claim 15 wherein:
the at least one PreToken is placed in a group.

18. (Previously Presented) A system according to claim 16 wherein:
the at least one PreToken is placed in a group.

19. (Previously Presented) A system according to claim 17 wherein:
the at least one PreToken or the group is assigned to provide a Delegated Token given
by,

DelegatedToken = S(PreToken/GroupToken, Dp, Cs),

wherein S indicates an executable event in which the at least one PreToken or the
group is transferred from the Customer (Cs) to the Delegate (Dp).

20. (Previously Presented) A system according to claim 18 wherein:
the at least one PreToken or the group is assigned to provide a DelegatedToken given
by,

DelegatedToken = S(PreToken/GroupToken, Dp, Cs),

wherein S indicates an executable event in which the at least one PreToken or the
group is transferred from the Customer (Cs) to the Delegate (Dp).

21. (Previously Presented) A system according to claim 19 wherein:
the at least one PreToken, the group or the at least one Delegated Token is spent with
the vendor to provide a SpentToken or a SpentDelegatedToken given by,

SpentToken = S(PreToken/the group, Mp, Cs),

wherein S indicates an executable event in which a Pretoken or the group is spent by
the customer (Cs) with the vendor (Mp), and

SpentDelegatedToken = S(DelegatedToken, Mp, Ds),

wherein S indicates an executable event in which the at least one DelegatedToken is
spent by the delegate (Ds) with the vendor (Mp).

22. (Previously Presented) A system according to claim 20 wherein:

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the at least one PreToken, the group or the at least one DelegatedToken is spent with the vendor to provide a SpentToken or a SpentDelegatedToken given by,

$\text{SpentToken} = S(\text{PreToken}/\text{the group}, \text{Mp}, \text{Cs}),$

wherein S indicates an executable event in which a PreToken or the group is spent by the customer (Cs) with the vendor (Mp), and

$\text{SpentDelegatedToken} = S(\text{DelegatedToken}, \text{Mp}, \text{Ds}),$

wherein S indicates an executable event in which the at least one DelegatedToken is spent by the delegate (Ds) with the vendor (Mp).

23. (Previously Presented) A system according to claim 21 wherein:

the vendor redeems the SpentToken or SpentDelegatedToken with an issuer to result in a RedeemedToken given by,

$\text{RedeemedToken} = S(\text{SpentToken}/\text{SpentDelegatedToken}, \text{Ms}),$

wherein S indicates an executable event in which a SpentToken or SpentDelegatedToken is redeemed by the vendor Ms.

24. (Previously Presented) A method for providing electronic commerce involving a customer, an issuer, a delegate and a vendor comprising:

the customer receives at least one electronic token from the issuer and stores the token in a portable radio communication device of the customer, the customer activates the at least one electronic token so that the at least one electronic token is usable for obtaining goods or services from the vendor; and

the customer selects between spending the token with the vendor, or delegating the token to the delegate by transferring the token to a portable radio communication device or the delegate for storage therein, wherein the at least one electronic token is not delegable by the delegate.

25. (Previously Presented) An electronic commerce system involving a customer, an issuer of electronic tokens, a delegate and a vendor of goods or services comprising:

a device of the customer which is connectable via a communication link to a device of the delegate with the device of the customer obtaining electronic tokens from the issuer of electronic tokens and storing the tokens; and wherein

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the electronic tokens are activatable such that the tokens are usable for purchasing goods or services from the vendor and a selection is made to choose between spending the electronic tokens stored by the device of the customer to obtain the goods or services or to delegate the electronic tokens to the device of the delegate for use by the device of the delegate to obtain the goods or services, wherein the electronic token are not delegable by the delegate.

26. (Currently Amended) An electronic commerce system comprising:
a first terminal device associated with a first user;
a second terminal device associated with a second user;
an issuer which issues electronic tokens for defining obtainable goods or services; and
a vendor from which the obtainable goods or services are obtainable ~~by sue~~ by use of the electronic tokens; wherein, the first terminal device communicates with the issuer to obtain the electronic coupons, stores the electronic coupons and ~~transfers~~ delegates the electronic coupons to the second terminal device and the second terminal device communicates with the vendor to obtain the goods or services, and wherein the electronic coupon is not delegable by the second ~~issuer~~ terminal device and is only spendable with the vendor.

27. (Currently Amended) A portable radio device which is associated with a first user and which is for use in communicating with a terminal device associated with a second user, for use with an issuer of electronic tokens and for use with a vendor of goods or services which are obtainable by use of the electronic coupons comprising:

a storage for storing the electronic coupons obtained from the issuer of electronic tokens which are activatable for defining the goods or services which are obtainable from the vendor; wherein, the portable radio device communicates with the terminal device associated with the second user to ~~transfer~~ delegate the activatable electronic tokens to the terminal device associated with the second user for use by the terminal device associated with the second user to obtain the obtainable goods or services from the vendor and not further transferable to a non-vendor by the second user.

28. (Currently Amended) A method of operating an electronic commerce system comprising:

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delivering electronic tokens to a terminal device from an issuer of electronic tokens;
receiving and storing the electronic tokens in the terminal device;
activating the electronic tokens for purchasing predefined goods or services;
delegating the activated electronic tokens to another terminal device;
preventing ~~a delegated terminal~~ the another terminal device from delegating the
activated electronic tokens; and
purchasing the predefined goods or services with the another terminal device using the
activated electronic tokens.

29. (Previously Presented) An electronic token used in the system of claim 13,
wherein the electronic token includes at least one parameter specifying a use thereof.

30. (Previously Presented) An electronic token used in the method of claim 24,
wherein the electronic token includes at least one parameter specifying a use thereof.

31. (Previously Presented) An electronic token used in the system of claim 25,
wherein the electronic token includes at least one parameter specifying a use thereof.

32. (Previously Presented) An electronic token used in the system of claim 26,
wherein the electronic token includes at least one parameter specifying a use thereof.

33. (Previously Presented) An electronic token used in the portable radio device
of claim 27 wherein the electronic token includes at least one parameter specifying a use
thereof.

34. (Previously Presented) An electronic token used in the method of claim 28
wherein the electronic token includes at least one parameter specifying a use thereof.

35. (Currently Amended) An electronic commerce system comprising:
a first user terminal device associated with a first user;
a second user terminal device associated with a second user;
an account processor means associated with an issuer of electronic tokens;
transaction means associated with a vendor of obtainable goods or services;
the first user terminal device having means for communicating with the account
processor means so as to obtain electronic tokens from the account processor means;
means for storing the electronic tokens;

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means for activating the electronic tokens for defining the obtainable goods or services from the vendor;

means for communicating with the second user terminal device so as to ~~transfer~~ delegate the activatable electronic tokens to said second user terminal device;

the second user terminal device including means for receiving the electronic tokens from the first user terminal device;

means for preventing the transfer of the electronic tokens from the second user to any non-vendor; and

means for communicating with the transaction means so as to obtain the obtainable goods or services from the vendor in exchange for the electronic tokens.

36. (Previously Presented) An electronic commerce system comprising:

a token issued and redeemed by an issuer;

a customer to whom the token is issued, the customer able to spend the token with at least one vendor or delegate the token to a delegate;

the delegate able to spend the token with the at least one vendor; and

the at least one vendor able redeem the token with the issuer.